

AC Current Probe Model C177A



Cat. #2138.52

200A, Lead

Current probe with a measurement range of 5mA to 200A, and transformation ratio of 10,000:1. Maximum clamping diameter is 2.05" (52mm). Includes 6.5' (2m) lead with proprietary CA connector. Designed for Multi-Function Installation Testers Models C.A 6116/6116N, and C.A 6117.

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Meter Compatibility	C.A 6116N, C.A 6117
Maximum Clamping Diameter	2.05" (52mm)
Current Range	200A
Measurement Range	5mA to 200A
Transformation Ratio	10,000:1
Output	6.5ft (2m) lead with proprietary CA connector
Operating Temperature	32° to +113°F (0° to +45°C); 90% RH
Storage Temperature	-40° to +158°F (-40° to +70°C)
Operating Relative Humidity	90% RH
Dimensions (HxWxD)	8.50 x 4.37 x 1.77" (216 x 111 x 45mm)
Weight	1.21 lb (550g)
Pollution Degree	2
Ingress Protection	IP 40, IP 30 with jaws open

For more details, download the datasheet or user manual at www.aemc.com

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